
ABSTRACT OF THE DISCLOSURE

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b

The present invention relates to a valve for controlling fluids, which has a piezoelectric actuator that is disposed in an actuator bore. A hydraulic booster and a bellows are also provided. The bellows is embodied such that it can absorb the axial 5 stroke of the piezoelectric actuator. The bellows is connected solidly to the piezoelectric actuator and is also connected solidly to the actuator bore to assure a fluid-tight seal of the actuator module relative to the other regions of the valve.

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